

and edge view one of the longer angle-caps used for jointing the bars together.

Fig. 6 represents in front and side elevation and edge view one of the shorter angle-caps used for the same purpose. The shorter angle-caps are used for forming those junctions which, when the chair is folded, are innermost, and the longer angle-caps are used for forming those junctions which, when the chair is folded, are outermost.

Fig. 7 represents the plates to which the stay-lines *n n* of the chair are attached.

Having thus described my invention, the following is what I claim as new therein and desire to secure by Letters Patent:

A folding or camp chair frame consisting of the paired bars *c g* and *b e*, crossed and pivoted together at their centers, the bars *a f*, hinged at their respective ends by angle-plates *k k* to the bottoms of the bars *b e* and tops of the bars *c g*, and the jointed bars *d d'* and *h h'*, pivoted at their joints *i i'* to the central part of the bars *a f*, and hinged by angle-plates *k k* at their respective ends to the tops of the bars *b e* and bottoms of the bars *c g*.

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Witnesses:

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